

Manufacturer of **Life Science Research Equipments**







EPS offers advance technology Gel Rocker are known for their durability and Rockers are commonly used for staining and de-staining gels after electrophoresis, hybridization, washing, blotting, Cell Culture and gentle mixing other chemical mixing procedures.(See-Saw Movement)

Features

- Variable oscillation model with maximum 60 oscillations per minute.
- Fine adjusting facility for setting the parameters
- MOC: GI Steel treated and powder coated to prevent corrosion
- Maximum capacity can withstand upto 10 kgs.
- Auto restart set program in case of power failure.
- Timer 1 Min to 99 hr. 59 Min & Continues Mode
- User Guide







Technical Specifications & Ordering Information: Single Type

MODEL	GR MONO	GR MONO LCD
Top platform in mm	250 X 250	250 X 250
Speed	0 to 60 Oscillation	0 to 60 Oscillation
Timer	Nil	1 Min to 99hr .59Min & Continues Mode
Control	Knob	Soft Membrane key
Display	-	LCD (Timer and RPM)

Dual Type

MODEL	GR TWIN	GR TWIN LCD
Top platform in mm	2 x (250 X 250)	2 x (250 X 250)
Speed	0 to 60 Oscillation	0 to 60 Oscillation
Timer	Nil	1 Min to 99hr .59Min & Continues Mode
Control	Knob	Soft Membrane key
Display	-	LCD(Timer and RPM)

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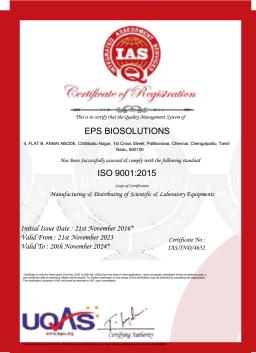


















OUR CLIENTS



























































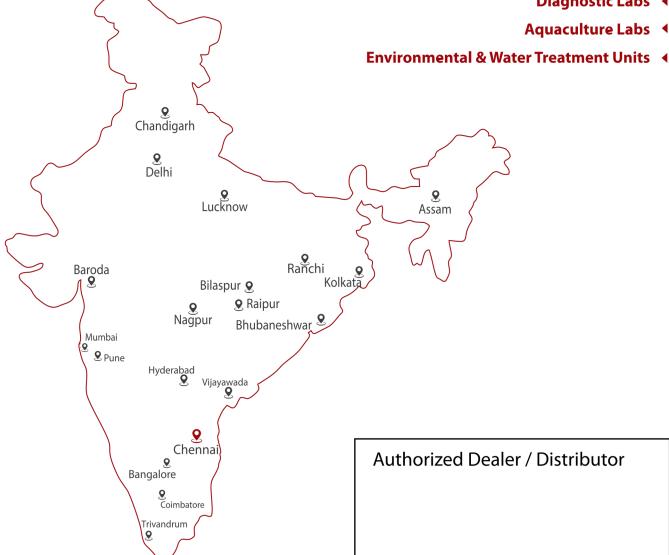


Pharma Industries 4

Research Organizations •

Food & Drug Testing Laboratories ◀

Diagnostic Labs •



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